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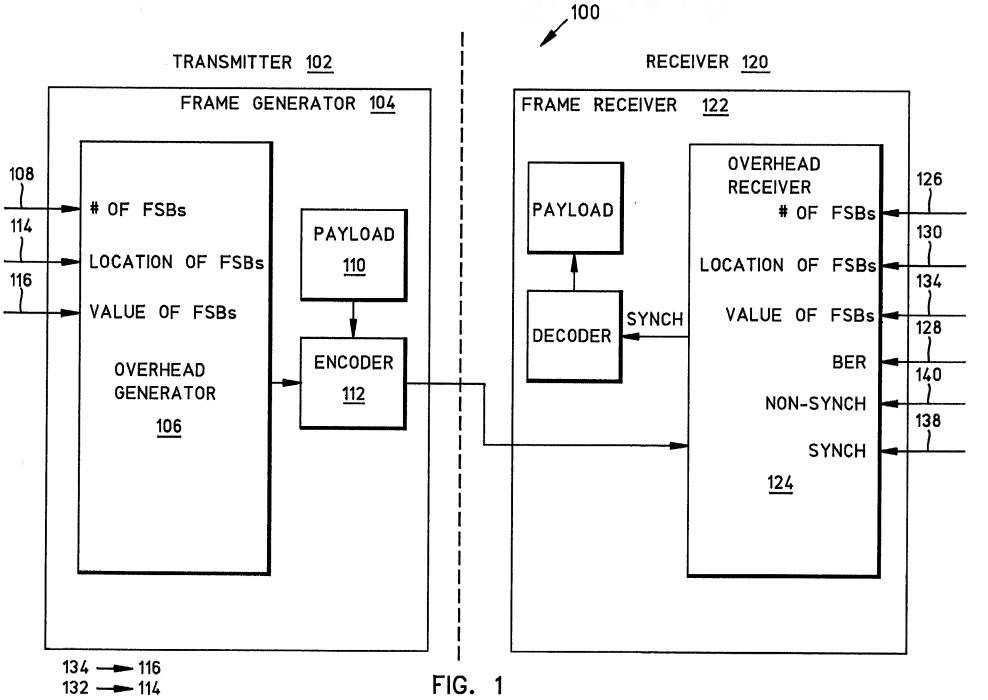

FIG. 1

D022E0"47457A7D

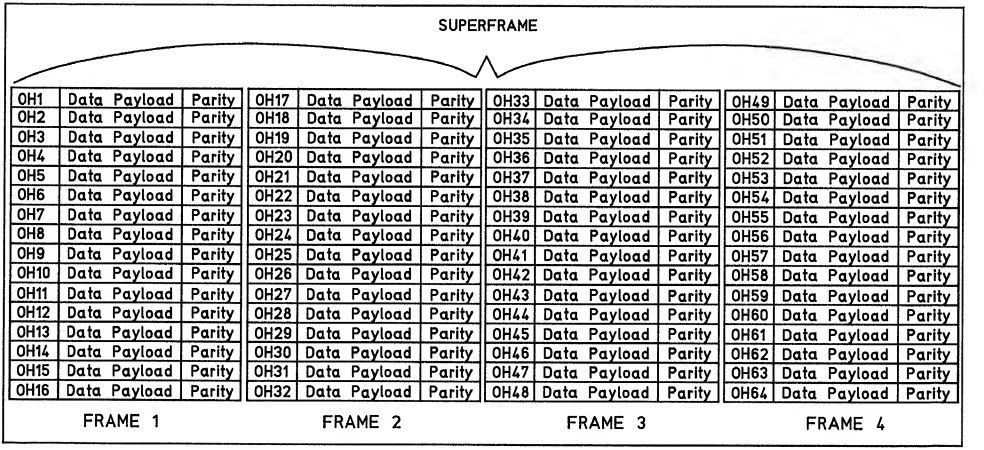

FIG. 2

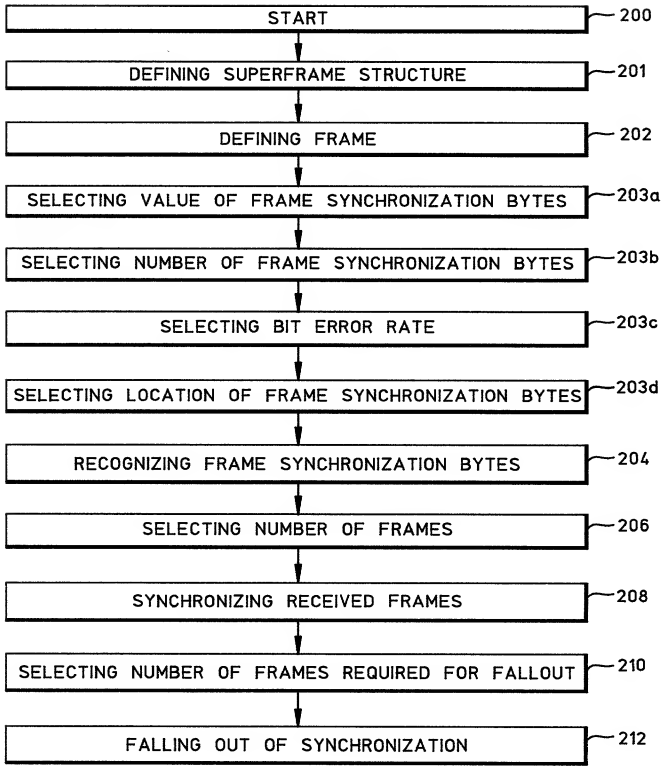
START
200
DEFINING SUPERFRAME STRUCTURE
201
DEFINING FRAME
202
SELECTING VALUE OF FRAME SYNCHRONIZATION BYTES
203a
SELECTING NUMBER OF FRAME SYNCHRONIZATION BYTES
203b
SELECTING BIT ERROR RATE
203c
SELECTING LOCATION OF FRAME SYNCHRONIZATION BYTES
203d
RECOGNIZING FRAME SYNCHRONIZATION BYTES
204
SELECTING NUMBER OF FRAMES
206
SYNCHRONIZING RECEIVED FRAMES
208
SELECTING NUMBER OF FRAMES REQUIRED FOR FALLOUT
210
FALLING OUT OF SYNCHRONIZATION
212

FIG. 3

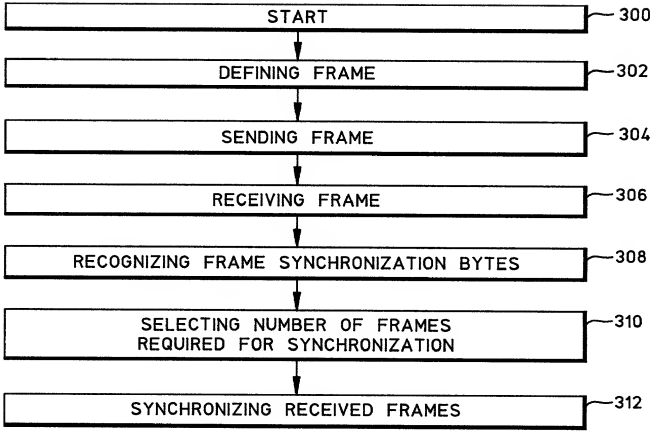
START
300
DEFINING FRAME
302
SENDING FRAME
304
RECEIVING FRAME
306
RECOGNIZING FRAME SYNCHRONIZATION BYTES
308
SELECTING NUMBER OF FRAMES REQUIRED FOR SYNCHRONIZATION
310
SYNCHRONIZING RECEIVED FRAMES
312

FIG. 4

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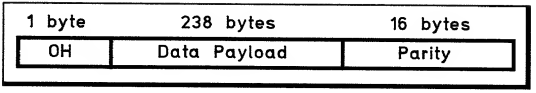

FIG. 5

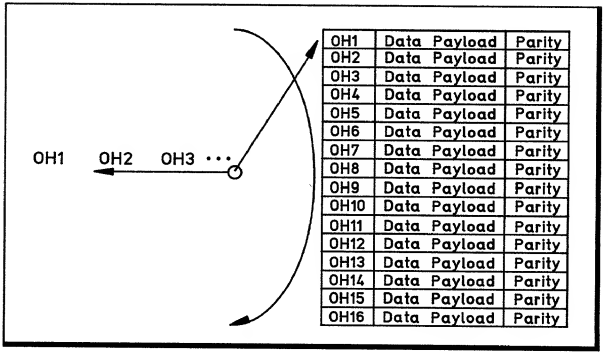

FIG. 6